Annexure-V

Proposals for Gas Turbine Power Plant awaiting Techno-Economic Clearance

Sl. No.	Name of the Project	Capacity (MW)
1.	Mobile G.T. Sets at Yenugavani Lanka (APSEB) Andhra Pradesh.	3x3—9
2.	Gas based combined cycle power project in South Saurashtra near Pipevav—GEB (Gujarat).	(500 GT +250 ST=750)
3.	Gas based power plant at Ballabgarh (HSEB) (Haryana)	(8x27)=216
4.	Gwalior GT Combined Cycle TPS-MP . .	3x100 GT + 1x105 ST=450
5.	Jhatua GT Combined Cycle TPS-MP . . .	3x100 GT + 1x150 ST=450
6.	Rajgarh GT Combined Cycle TPS (Madhya Pradesh)	3x100 GT + 1x150 ST=450
7.	Guna GT Combined Cycle TPS (Madhya Pradesh) .	3x100 GT + 1x150 ST=450
8.	Combined Cycle GT Power Plant at Anguri—Assam .	8x30 GT + 4x30 =360

O.N.G.C. proposal for Research Institute in Andhra Pradesh

*339. DR. NARREDDY THULASI REDDY:

SHRI MOHD. KHALEELUR RAHMAN:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether there is any proposal by O.N.G.C. to set up a research institute in Andhra Pradesh; and

(b) if so, what are the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI BRAHM DUTT): (a) No, Sir.

(b) Does not arise.

Manufacture of Paraxylene by Bharat Petroleum

*340. SHRI A. G. KULKARNI:

DR. BAPU KALDATE:

Will the Minister of PETROLEUM AND NATURAL GAS be pleased to state:

(a) whether Government's attention has been drawn to the news item which appeared in the Blitz dated the 1st October, 1988 captioned "The Paraxylene Puzzle" alleging that the bureaucrats had delayed the Bharat Petroleum project to manufacture paraxylene;

(b) if so, what are the reasons for delay in manufacturing of paraxylene by Bharat Petroleum; and

(c) whether Government have any belief in the public sector at least in these profitable lines of petrochemicals and its projects and if so, whether any effort has been made to reserve such projects for public sector?